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woods nearly the whole length (some six miles) of the Jamesville road.

In Cicero Swamp we have collected the following plants, which seemed rare to us, not finding most of them elsewhere in the County: *Drosera longifolia*, L., *Pyrus arbutifolia*, L., *Nyssa multiflora*, Wang., *Lonicera oblongifolia*, Muhl. (with pure white flowers), *Viburnum nudum*, L., *Solidago neglecta*, Torrey, *Vaccinium macrocarpon*, Ait., *Chiogenes hispidula*, Torr. and Gr., *Andromeda polifolia*, L., *Kalmia glauca*, Ait., *Lysimachia longifolia*, Pursh, *Menyanthes trifoliata*, L., *Abies nigra*, Poir, *Lemna trisulca*, L., *Scheuchzeria palustris*, L., *Calopogon pulchellus*, R. Br. (with pure white flowers), several other orchids rare here, *Smilacina trifolia*, Desf., *Juncus nodosus*, L., *Eriophorum vaginatum*, L., *E. Virginicum*, L., *E. Polystachyon*, L., and *E. gracile*, Koch (with their varieties), *Rhynchospora alba*, Vahl., *Carex trisperma*, Desv., *C. limosa*, L., *C. irrigua*, Smith, *C. folliculata*, L., *Botrychium simplex*, Hitch., and *Lycopodium inundatum*, L. Then, in the Clay Swamps, which are merely a continuation of Cicero Swamp, containing many more rattlesnakes if the reports we heard of them be true, we gathered *Geranium maculatum*, L. (with pure white flowers), *Trifolium hybridum* (which will probably be common soon), *Mikania scandens*, L., *Dalibarda repens*, L., *Chrysosplenium Americanum*, Schwein., *Epigæa repens*, L., *Ilex monticola*, Gray, *I. verticillata*, Gr., *I. lævigata*, Gr., *Nemopanthes Canadensis*, D. C., *Bartonia tenella*, Muhl., *Pogonia pendula*, Lindl., *Cypripedium arietinum*, R. Br., *C. acaule*, Ait., *Trillium erythrocarpum*, Mich., *Lilium Canadense*, L., and var. *aureum*, *L. superbum*, *L.*, *Ophioglossum vulgatum*, L., *Botrychium ternatum*, varieties.

If the manes of the ancient Romans return to visit the localities in Central New York that have been named for them they must suffer. Still, I think were I even Cicero I could endure to have the most miserable parts of that swamp named for me, could I return to see what we saw there one lovely day in June—a large mat of pale citrine *Sphagnum*, over which swayed a hundred or more maroon flowers of the pitcher-plant, while clustered at their feet were their quaint leaves of a deeper citrine, veined with maroon. If one were fond of fine coloring it was a sight to rejoice in, and one never to be forgotten.

Syracuse, N. Y. MARY OLIVIA RUST.

Contributions toward a List of the State and Local Floras of the United States.

IV. THE SOUTHERN STATES.

List of foreign Plants introduced into the Gulf States. By Charles Mohr. (B.)

In Bot. Gazette, Vol. iii. Logansport, 1878.

KENTUCKY.

Catalogue of the native phænogamous Plants and the Ferns of Kentucky. By C. W. Short, M.D. (A.)

In Transylv. Journ. Med., Vol. vi. Louisville, 1833.

(Supplementary catalogues by Profs. Short and Peters in the same journal, Vols. vii. and viii. 1834–1836.)

The Ferns of Kentucky. By John Williamson. (D.)
12mo, pp. 154. Louisville, 1878.

List of Timber Trees found along the south-central part of the State, from Columbus to Pound Gap. By L. H. De Friese. (A.)
In Geol. Surv. Ky., Part x., Vol. v., 2d ser. Frankfort, 1876.

Jefferson County.

Florula Louisvillensis. By H. D. McMurtrie, M.D. (A.)
In McMurtrie's History of Louisville, 8vo. Louisville, 1819.

Fayette County.

Florula Lexingtoniensis; or, a descriptive Catalogue of the phænogamous Plants indigenous to this portion of Kentucky. By C. W. Short, M.D. (D.)
In Transylv. Journ. Med., Vols. i. and ii. Lexington, 1828.

Barren and Edmonson Counties.

Report on the Botany of Barren and Edmonson Counties. By John Hussey. (A.)
In Geol. Surv. Ky., Part ii., Vol. i., 2d ser., pp. 32. Frankfort, 1876.

Greenup, Carter, Boyd and Lawrence Counties.

Report on the Forest Timber of Greenup, Carter, Boyd and Lawrence Counties. By N. S. Shaler and A. R. Crandall. (B.)
In Geol. Surv. Ky., Vol. i., new series. Frankfort, 1876.

Grayson, Breckenridge, Ohio and Hancock Counties.

Report on the Timber Trees of Grayson, Breckenridge, Ohio and Hancock Counties. By L. H. De Friese. (A.)
In Geol. Surv. Ky., Part ix., Vol. ii., 2d ser. Frankfort, 1876.

Boyle and Mercer Counties.

List of the flowering Plants and of the Ferns of Boyle and Mercer Counties. By W. M. Linney. (A.)
In Geol. Surv. Ky., Part xi., Vol. v., 2d ser. Frankfort, 1876.

North Cumberland, Bell and Harlan Counties.

List of Timber Trees of North Cumberland, Bell and Harlan Counties. By L. H. De Friese. (A.)
In Geol. Surv. Ky., Part ix., Vol. iv., 2d ser. Frankfort, 1876.

TENNESSEE.

List of Timber Trees of Tennessee. By J. B. Killebrew and Prof. J. M. Safford. (B.)
In Report on Resources of Tennessee.

ALABAMA.

Preliminary List of the Plants growing without cultivation in Alabama. By Charles Mohr. (A.)
24mo, pamphlet, pp. 56. Tuscaloosa, 1880.

MISSISSIPPI.

Flora of Mississippi. By C. L. Wailes. (A.)
In 1st Rep. Agric. and Geol. Miss. 1854.

LOUISIANA.

Catalogus Floræ Ludovicianæ. By J. L. Riddell, M.D. (A.)
In N. O. Med. and Surg. Journ., Vol. viii. New Orleans, 1852.

Flora Ludovicianæ. By A. Featherman. (B.)

In Rep. of Bot. Surv. South. and Cent. La. New Orleans, 1871.

Plaquemines County.

List of Plants, native and introduced, of Plaquemines County, La. Collected by A. B. Langlois. (A.)

8vo., pp. 4. No date.

ARKANSAS.

Collections towards a Flora of the Territory of Arkansas. By Thomas Nuttall. (C.)

In Trans. Am. Philosoph. Soc., Vol. v. Philadelphia, 1837.

A Catalogue of the Plants of Arkansas. By Leo Lesquereux.

In 2d Rep. of a Geol. Recon. of Midd. and South. Counties of Ark. Philadelphia, 1860.

TEXAS.

Plantæ Lindheimerianæ; an enumeration of the Plants collected in Texas, with remarks and descriptions of new Species. By George Engelmann, M.D., and Asa Gray, M.D. (C.)

In Journ. Bost. Soc. Nat. Hist., Vols. v. and vi.

Plantæ Wrightianæ Texano-Mexicanæ. An account of a Collection of Plants made by Chas. Wright, A.M., in an Expedition from Texas to El Paso in the summer and autumn of 1849. By Asa Gray. (C.)

In Smithson. Contrib. to Knowledge, Vols. iii and v.

Beiträge zur Flora von Texas. Von Adolf Scheele. (D.)

In Linnæa, Vols. xxi., xxii. xxiii., and xxv.

Plants collected during Capt. Marcy's Exploration of the Red River of Louisiana in 1852. By John Torrey, M.D. (C.) Washington, 1852.

List of the Fungi of Texas. By M. C. Cooke. In Ann. N. Y. Acad. Sci., 1878.

W. R. G.
N. L. B.

Notes from Nevada and Utah.—Mr. Watson identifies as *Podosciadium Bolanderi* a plant which has obcordate petals, and bracts tipped with an awn 4″ long.

I was fortunate in getting good specimens of the extremely rare *Mentzelia congesta* at Hawthorn and Empire City, Nevada.

Antennaria Geyeri occurs in the mountains south of Reno, Nevada.

Pectocarya setosa occurs rather abundantly at Empire City, Nevada, and has geminate nutlets.

The Idaho plant, *Gentiana simplex*, occurs in the mountains of Southern Utah, as do also *Philadelphus microphyllus*, *Zygadenus glaucus* and *Iris Missouriensis.*

Sometime since, Dr. Gray directed the attention of botanists to the species of *Mentzelia* as fly catchers. Soon after, I had occasion to examine the leaves of *M. lævicaulis* late in the fall. The leaves are thickly beset with coarse hairs, which are furnished with several pairs of barbs pointing downward along them, while the top has an anchor-shaped summit twice as large as the other barbs. These